



### Minnesota Pollution Control Agency

5085,43

September 13, 1985

EXECUTIVE SUMMARY AA Battery Co. MND022869846

#### Situation

The AA Battery Company is located at 2020 Broadway Street in Minneapolis and is currently a distributor of new batteries. The Company was located at 1410 North Second Street in Minneapolis from 1939 until 1983.

At the former location, the Company handled junked batteries. A hotline complaint received by the MPCA in March, 1985 alleged that battery cracking occurred at this site and the complaintant felt that there was a potential for significant lead and/or acid contamination at the site.

### Inspection Priority Recommendation

A low (pending) priority for inspection is recommended because the potential to affect drinking water supplies is low, since only commercial wells are expected to be located in this area. For the same reason, a low potential hazard is recommended.





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# POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT ART 1 - SITE INFORMATION AND ASSESSMEN

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER

MN D022869846

PART 1 - SITE	INFORMATI	ION AN	ASSESSM	ENT MILL	D022869846
H. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of afte)				SPECIFIC LOCATION IDENTIFIER	Co & work
AA Bottery Co.		1410	North 2	Seet (Location Coscounty	of Contamination
MINITARDO IS OB COORDINATES LATITUDE , LONGITUDE				Hennepin	
09 COORDINATES LATITUDE // LONGITUDE	<u></u>		<u> </u>	110 / 100	/ -
44°59′31.1″ 093°16′4	9.0"	Munn	eapolts	South Quad, 1967	72 mis.
From 1-94 going west, take the Bro	raduray s	exit,	take a i	right on 2nd.	St., go
3 or 4 blocks and site					
III. RESPONSIBLE PARTIES					
01 OWNER (# anown)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	02 STREET	(Business making r	esiden(isl)	
Louis Rosen berg (current owner o	of property				
03 CITY	F F - 44	04 STATE	05 ZIP CODE	06 TELEPHONE NUMBER	1
	-	ĺ		16121926-6859	
07 OPERATOR (# known and different from owner)	<del></del>	OB STREET	(Business, melling )		<u>/</u>
and anather sand as autor	1				
past operator same as owner		IN STATE !	11 ZIP CODE	12 TELEPHONE NUMBER	<del></del>
DECITY	- [	IUSIAIE	11 ZIP CODE	( )	1
13 TYPE OF OWNERSHIP (Check one)		l		<u></u>	<u> </u>
MA DOWATE OR SEDERAL			. D.C. STAT	E DD.COUNTY DE.M	UNICIPAL
(4)	igency name;				
☐ F. OTHER:(Spec#y)			. DG. UNKI	NOWN	
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)				·	
☐ A. RCRA 3001 DATE RECEIVED MONTH DAY YEAR ☐ B. L	UNCONTROLLE	ED WASTE	SITE ICERCIA 10	DATE RECEIVED MONTH	C NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD				work (17	UNI TEAC
01 ON SITE INSPECTION BY (Check all max	( epply)		· · · · · · · · · · · · · · · · · · ·	<del></del>	<del></del>
□ YES DATE □ A. EPA					R CONTRACTOR
O YES DATE // VEAR DE.LOCAL	HEALTH OFFIC	CIAL [	F. OTHER: _	(Specify)	<del></del>
CONTRACTO	OR NAME(S):				<del></del>
02 SITE STATUS (Check one) 03 YE	EARS OF OPERA		1 2 2		
X.A. ACTIVE DB. INACTIVE D.C. UNKNOWN		1939	presi	UNKNO	WN
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR / LL.		GHHMG YE	AN Y ENDING	S TEAM	
A					
metals and acid					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVI-KNIMENT AND/OR PO	ULATION				
giound water (population) Soil contamination					
The state of the s					
O Soil continuation					
V. PRIORITY ASSESSMENT The tral Hazard	10. 1 - 2	T	<del></del>	<del></del>	<del></del>
V. PRIORITY ASSESSMENT THEN THE HAZARAS	Low pen	ung:			
	c.LOW ( pend	ling)	D. NO	province Continues and Incapants) (E They action records, namediae comme dis	ecolum Armi
VI. INFORMATION AVAILABLE FROM		<u> </u>	. (		
	F (Agency/Organiza	dion)			03 TELEPHONE HUMBER
14 / //2 // 4					Windows and
	CA	T			1012 210-713
, )	GENCY		NIZATION	07 TELEPHONE NUMBER	06 DATE 9.13 85
Donna Partner MI	PCH	15 du	d + Haz Wa	eta 16/21 297-179	

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## **POTENTIAL HAZARDOUS WASTE SITE**

	IFICATION
01 STATE	DO228 69846
MN	1)0228 64846

I. WASTE ST			LWUIT. AWOIL	<b>EINFORMATION</b>			2869846
	TATES, QUANTITIES, AP	D CHARACTER	ISTICS	· · · · · · · · · · · · · · · · · · ·			
O1 PHYSICAL STATES (Check at mat apply)  O2 WASTE QUANTT (Measures of must be)  A SOLID (E SLURRY  TOTAL		ITY AT SITE of waste quantities improposition	O3 WASTE CHARACTE  A TOXIC  B CORROS  C RADIOAL  D PERSIST	E SOLUE SIVE : F INFEC CTIVE : G FLAMI	BLE I HIGHLY I TIOUS J EXPLOS MABLE K REACTI	IVE VE VATIBLE	
II. WASTE T				<u> </u>			
CATEGORY	SUBSTANCE P	AMF	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		<del></del>
SLU	SLUDGE		10.0000	oz dian or mensone	US COMMENTS		
OLW	OILY WASTE		†				
SOL	SOLVENTS		<del> </del>		<del></del>		
PSD	PESTICIDES		<del>                                     </del>				
осс	OTHER ORGANIC C	HEMICALS	<del> </del>				
юс	INORGANIC CHEMIC		<del>                                     </del>			·	
ACD	ACIDS		UNKNOWN		and all	attende alun	
BAS	BASES		T LO MAN TO TO	1 4000	times a Dim	athy cracker 4ke po str	9
MES	HEAVY METALS		unknown	7 min	JOYLA - M	The ments	
V. HAZARD	OUS SUBSTANCES (See	Appendix for most freque	** .**		<del></del>	<del></del>	
1 CATEGORY	02 SUBSTANCE		03 CAS NUMBER	D4 STORAGE DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF
MES	lead		1439921	OD	·	unknown	CONCENTION
, , <u>, , , , , , , , , , , , , , , , , </u>	16/20-		1/10/100	- <i>\(\alpha\)</i>	<del></del>		<del> </del>
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. FEEDSTO	CKS (See Appendix for CAS Numi	ners)	<del></del>	<del></del>		- <del>-</del>	
CATEGORY	<del></del>		02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS		<del></del>	1	FDS			
FDS	Jone	<del>)</del>	<del> </del>	FDS			
FDS	<del>-1-1/01</del> ~		+	FDS	<del></del>		
FDS			<del> </del>	<del>   </del>	<del></del> -		
	05.0500000		<u> </u>	FDS			L.,
	ine complaint						·

### **POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT**

I. IDENTIFICATION 01 STATE 02 SITE NUMBER

DADDITAGEHL PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS IL HAZARDOUS CONDITIONS AND INCIDENTS POTENTIAL Unknown number of wells in area but estimated to be commercial and low in number. There is a potential for soil and for ground water contam nation with lead and far acids. \_ ALLEGED 01 D BUSURFACE WATER CONTAMINATION D2 CORSERVED (DATE POTENTIAL 03 POPULATION POTENTIALLY AFFECTED **04 NARRATIVE DESCRIPTION** None known 01 T C CONTAMINATION OF AIR 02 C OBSERVED (DATE C. POTENTIAL .. ALLEGED 03 POPULATION POTENTIALLY AFFECTED \_ 04 NARRATIVE DESCRIPTION Word prown 01 T D FIRE/EXPLOSIVE CONDITIONS 02 COBSERVED (DATE ~ POTENTIAL ALLEGED 03 POPULATION POTENTIALLY AFFECTED \_\_ 04 NARRATIVE DESCRIPTION None known 02 3 OBSERVED (DATE ALLEGED 01 DE DIRECT CONTACT C POTENTIAL 03 POPULATION POTENTIALLY AFFECTED \_\_\_\_ 04 NARRATIVE DESCRIPTION None known 01 F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED 02 OBSERVED (DATE ... POTENTIAL \_ ALLEGED 04 NARRATIVE DESCRIPTION See A - groundwater contamionation 01 X G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED. 02 DOBSERVED (DATE M POTENTIAL C ALLEGED 04 NARRATIVE DESCRIPTION See A - ground water contamination 01 D H. WORKER EXPOSURE/NJURY 02 DOBSERVED (DATE C: POTENTIAL C ALLEGED 03 WORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION None known 01 II. POPULATION EXPOSURE/INJURY 02 D OBSERVED (DATE D POTENTIAL ☐ ALLEGED 03 POPULATION POTENTIALLY AFFECTED \_\_ 04 NARRATIVE DESCRIPTION None known

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS			L IDENTIFICATION  01 STATE D2 SITE NUMBER  MM LO22 869846		
N. HAZARDOUS COND	TIONS AND INCIDENTS (Controled)				
01 Ø J. DAMAGE TO FL	ORA	02 Deserved (DATE)	POTENTIAL	□ ALLEGED	
Potentia from	l for soil and/or lead and/or acids	ground water contaminates	n 		
01 DK. DAMAGE TO FA	NUNA TION (sectude name(s) of species)	02 DOBSERVED (DATE)	☐ POTENTIAL	[] ALLEGED	
01 0 L. CONTAMINATIO 04 HARRATIVE DESCRIP See J-Do	n of food chain tion to Flora,	02 D OBSERVED (DATE)	X POTENTIAL	C ALLEGED	
01 X M. UNSTABLE CO	NTAINMENT OF WASTES	02 D OBSERVED (DATE)	POTENTIAL	_ ALLEGED	
O3 POPULATION POTEN  Potentia  Past  O1 □ N. DAMAGE TO OF  O4 NARRATIVE DESCRIP  Note K	L for soil ant/on g <u>practice of battery</u> FFBITE PROPERTY	_ 04 NAPRATIVE DESCRIPTION nound water Contamination 1 Crackingon Site 02   OBSERVED (DATE)	because of	2 ALLEGED	
·	ON OF SEWERS, STORM DRAINS, WY	WTPs 02 DOBSERVED (DATE:)	□ POTENTIAL	C ALLEGED	
01 M P. ELEGALUNAU 04 NARRATIVE DESCRIP SEC. UN		of Waste (M).	POTENTIAL	□ ALLEGED	
_	Y OTHER KNOWN, POTENTIAL, OR I	NLLEGED HAZARDS			
M. TOTAL POPULATION	N POTENTIALLY AFFECTED: L	inknown			
	y Midwest Steel Si	reply co. is also allegedly	the site	d	
V. SOURCES OF INFO	MATION (Care apposite references, e.g., stat	o Rea. sample antifysis, reports)	<del></del>	<del></del>	
	mplaint # 996 re			<del> </del>	

